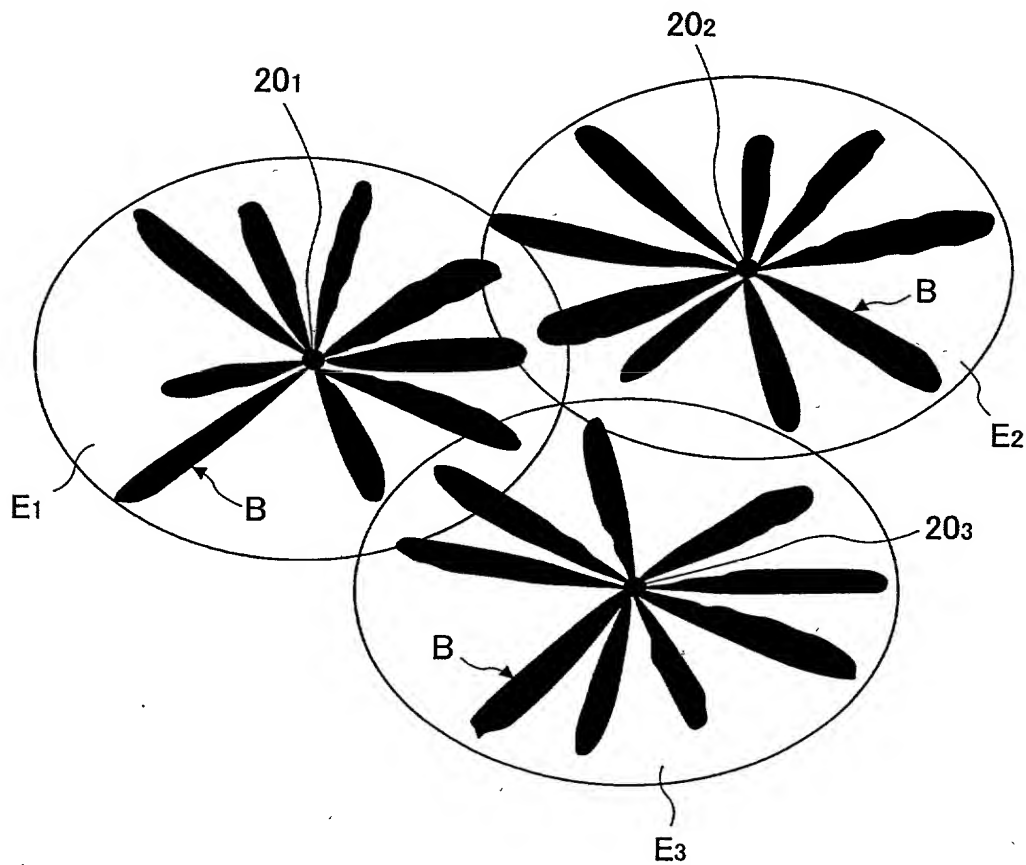


FIG. 1 PRIOR ART



20073317-001300

FIG. 2

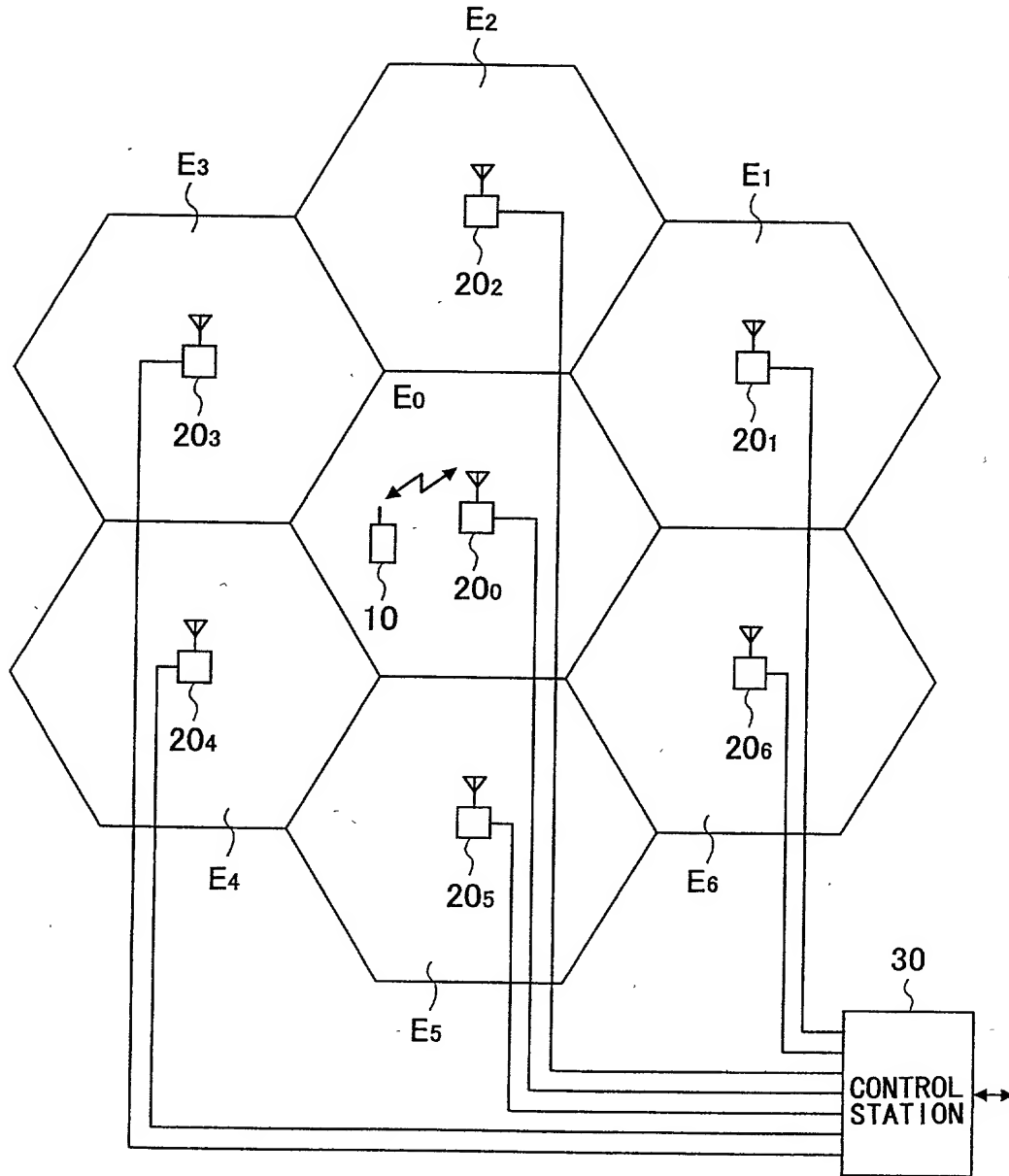


FIG.3

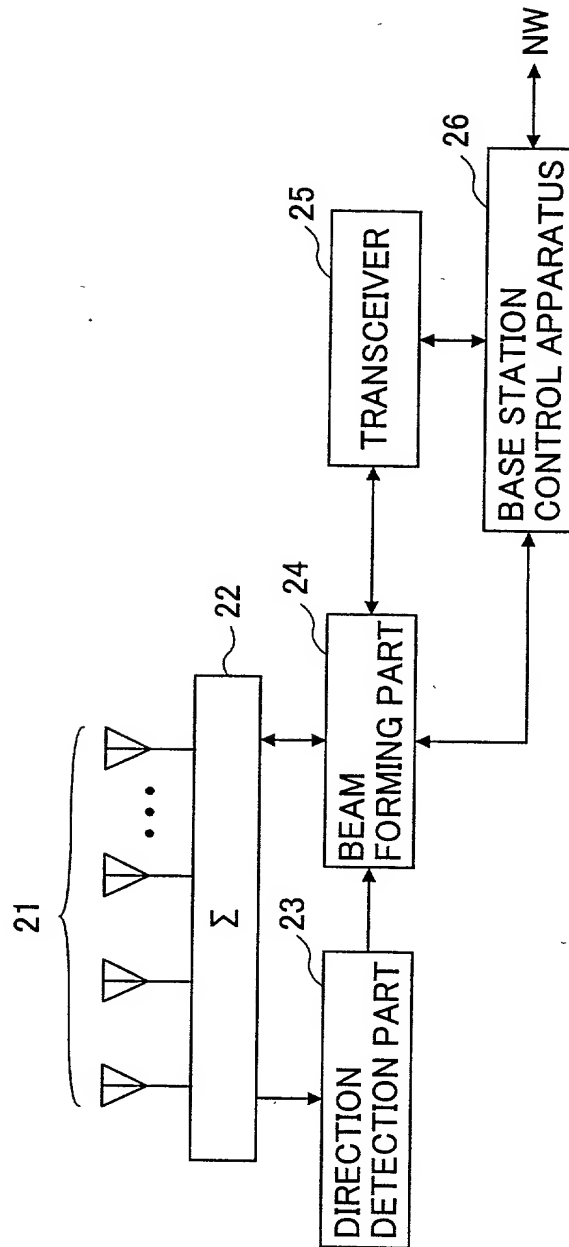
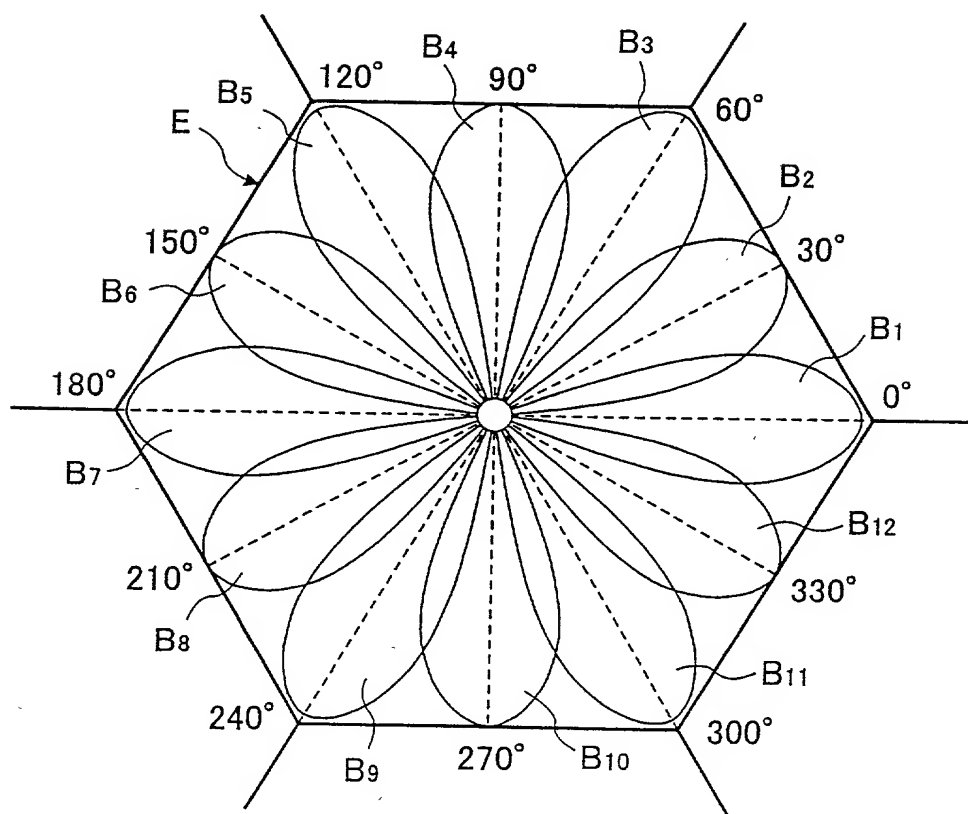
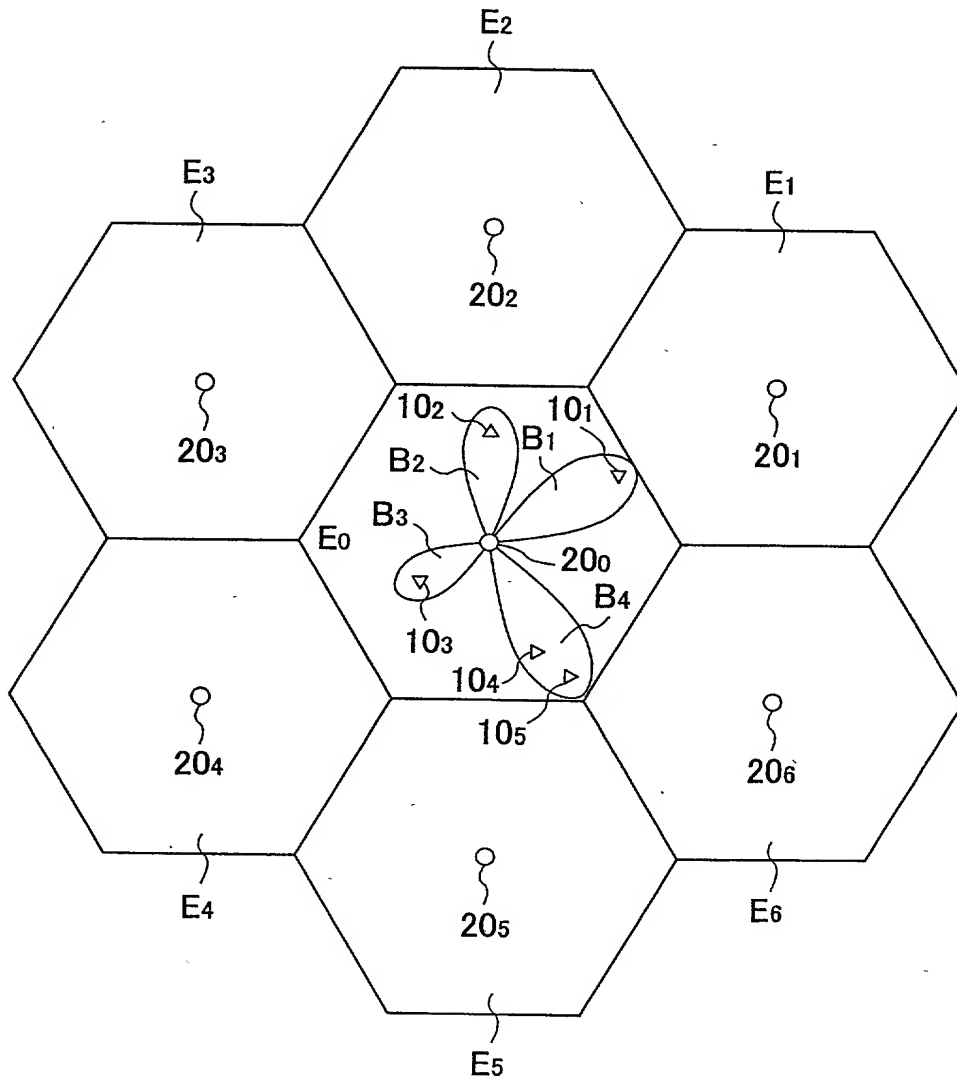


FIG. 4



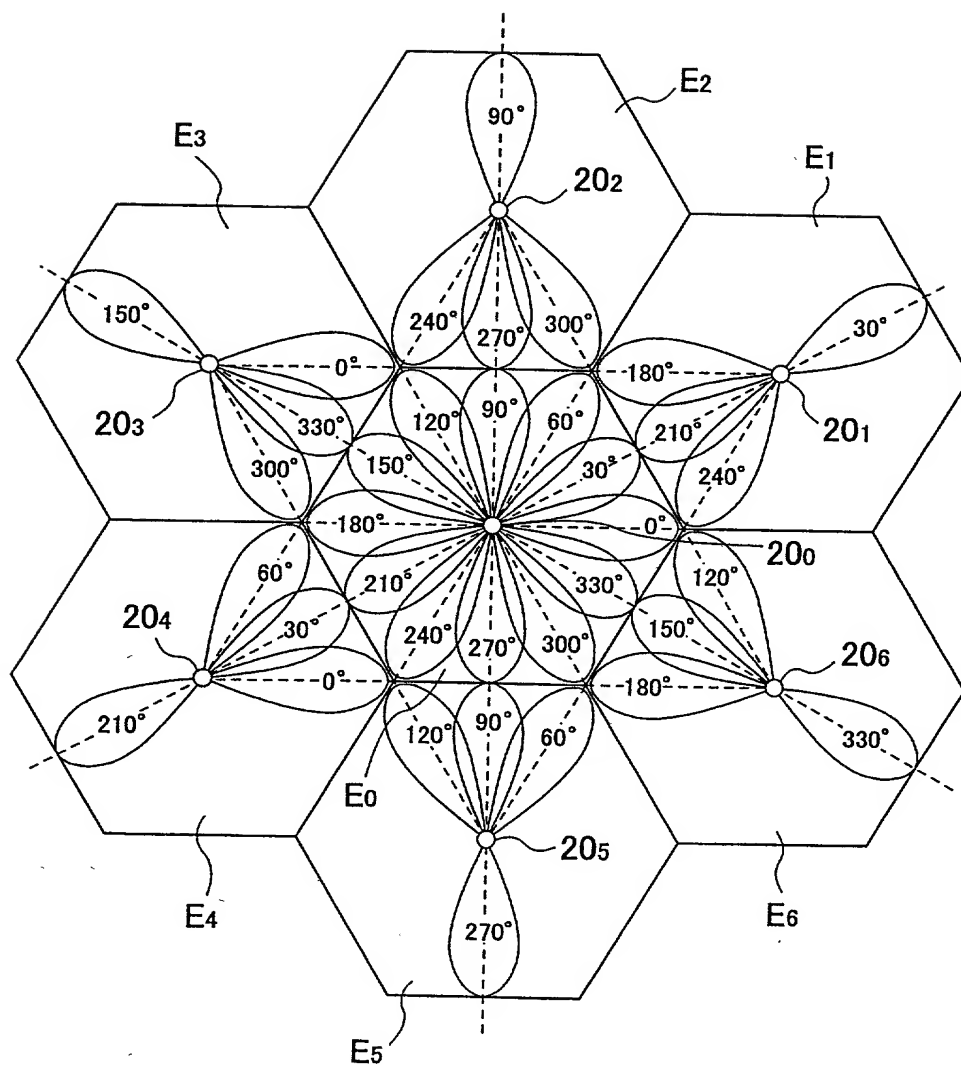
20073317 001300

FIG. 5



20070317-01300

FIG. 6



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**FIG. 7**

ADJACENT BS	BS No.	201				202				203				204				205				206			
		30	180	210	240	90	240	270	300	150	300	330	0	210	0	30	60	270	60	90	120	330	120	150	180
BS 200	0°				S5																	S1			
	30°	S3		S2, S6																					
	60°		S4, S5					S2																	
	90°				S5	S2																			
	120°					S1					S8														
	150°								S6		S1														
	180°								S3							S1									
	210°												S <sub>k</sub> , S <sub>j</sub>			S <sub>i</sub> , S <sub>m</sub>									
240°														S1						S <sub>m</sub>					
270°																	S <sub>k</sub>		S1						
300°																		-							
330°																					S <sub>m</sub>		S1		

[illegible]



[illegible]

FIG. 10

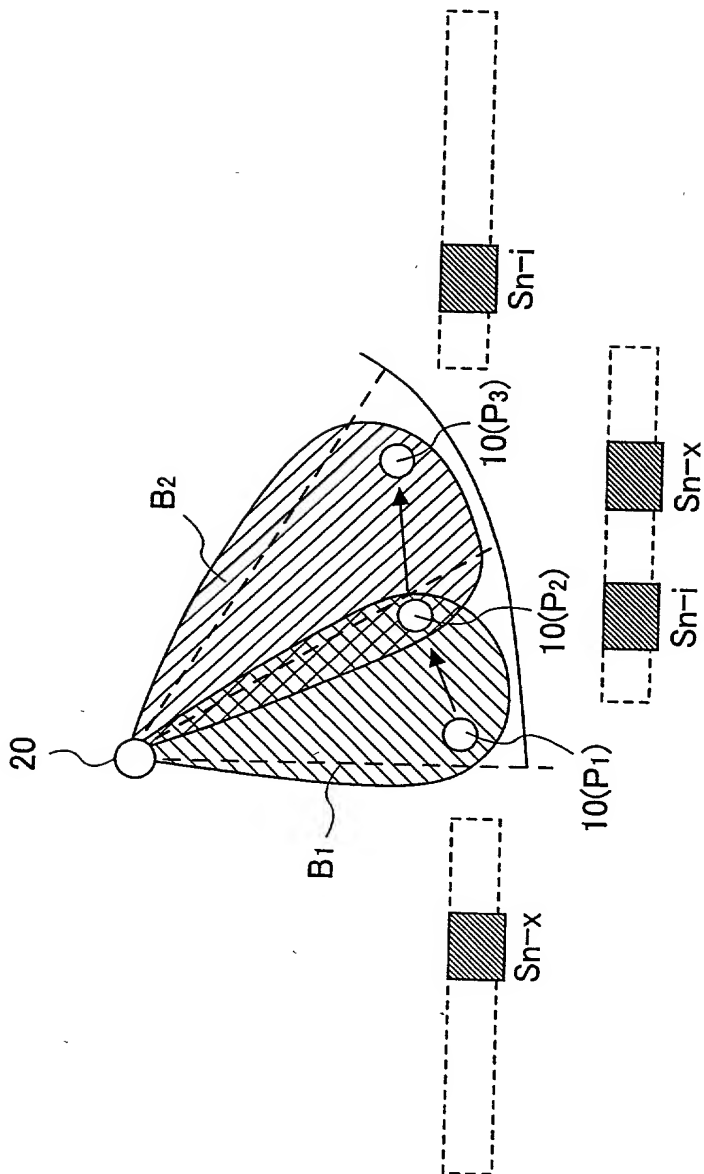


FIG. 11

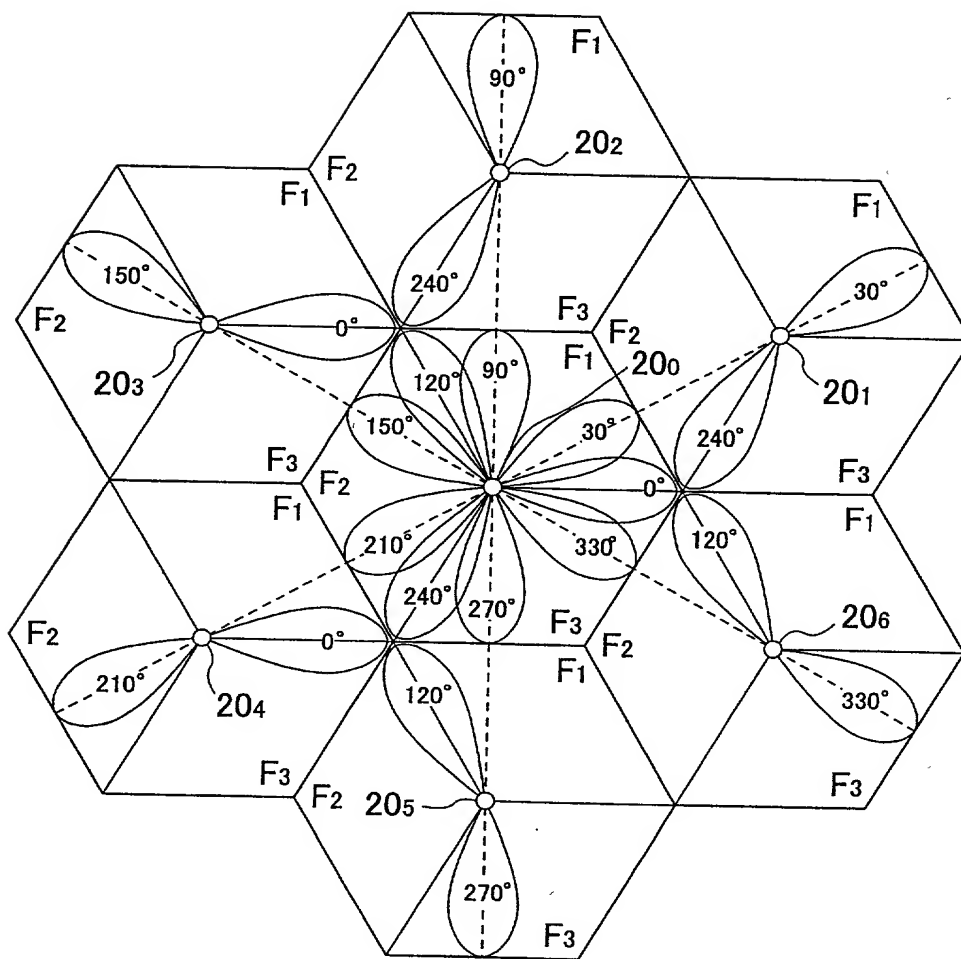


FIG. 12A

ADJACENT BS	BS No.		BEAM DIRECTION		206		201		202		203	
					120°		30°		90°		0°	
BS 200 (F1)	0°				S4							
	30°						S2					
	90°								S4, S6			
	120°										S1	

FIG.12A

ADJACENT BS	BS No.		BEAM DIRECTION		202		203		204		205	
					240°		150°		210°		120°	
BS 200 (F2)	120°				S2							
	150°						S3					
	210°								S1, S5			
	240°										S1, S6	

FIG.12B

ADJACENT BS	BS No.		BEAM DIRECTION		204		205		206		201	
					0°		270°		330°		240°	
BS 200 (F3)	240°				S3							
	270°						S3, S6					
	330°								S2			
	360(0)°										S5	

FIG.12C

FIG.13

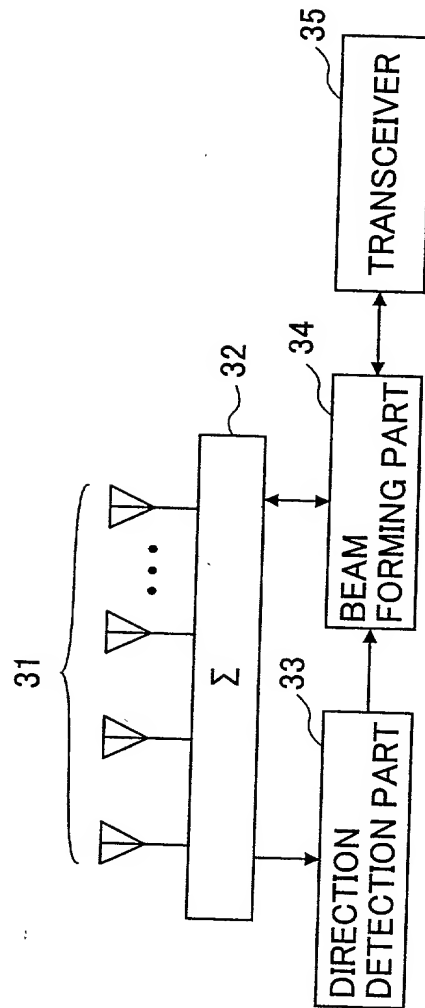


FIG.14

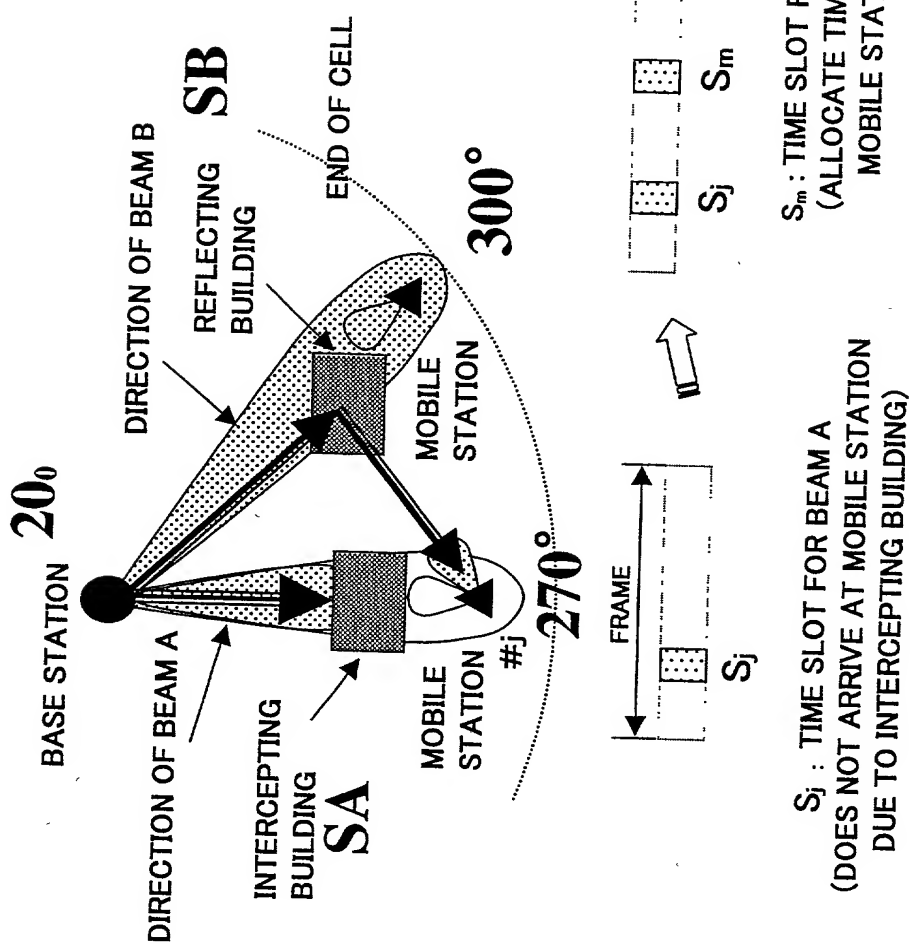


FIG. 15

